Life N Light

220-240

4.0

## MEGAMAN®

## **LED PAR16**

Model No.: Voltage (V): Rated Wattage (W):



Lamp Base	Rated Lamp Life (hrs)	Diameter (mm)	Length (mm)	Total Luminous Flux (Im)	Rated Luminous Flux in 90° cone (Im)	Rated Luminous Flux in 120° cone (Im)	Rated Beam Angle (°)	Max. Luminous Intensity (cd)	Colour Rending Index (Ra)			Warm-up Time Up to 100% of the Full Light Output(sec)	Switching Cycles (times)	Colour Consistency (SDCM)	Lumen Maintenance at the End of Lamp Life	(EEL)
Ĵ	۲	<b>.</b>	Ì	lm	$\mathbf{\Phi}_{use}$	$\mathbf{\Phi}_{use}$	A	cd	CRI	PF	- 🕎 -		ل x ? times	SDCM	(%)	
Warm White (2800K)																
GU10	15,000	50	57	250	220	230	90	160	80	>0.4	<0.5	Instant full light	>1,000,000	<6	≥70	A+
Cool White (4000K)																
GU10	15,000	50	57	250	220	230	90	160	80	>0.4	<0.5	Instant full light	>1,000,000	<6	≥70	A+
Day Light (6500K)																
GU10	15,000	50	57	250	220	230	90	160	80	>0.4	<0.5	Instant full light	>1,000,000	<6	≥70	A+
Цa	Operating Temperature (℃): Mercury Content (mg):				-30 to +40 N/A									57mm	$\mathcal{D}$	59mm
Spectral power distribution													82	j la		<u> </u>
2800K 400			4000K	6500K									50mr LED PA		50.7mm Conventional PAR16	

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The rated lamp life, rated luminous flux in 90° cone, total luminous flux, rated beam angle and rated wattage are equivalent to their nominal values, which show on the product packaging. There is no measurable output from 180nm to 380nm, so the chart shows only 380nm to 800nm. All information stated in this document is valid at the time of update and is subject to change without prior notice. Any form of reproduction or further transmission of any portion of this document is prohibited.